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	CLASSIFICATION S-E-C-R-E-T	KDF00-00010A000500040007-2
	CENTRAL INTELLIGENCE A	GENCY REPORT
	INFORMATION RE	EPORT CD NO.
COUNTRY	East Germany	DATE DISTR. 26 April 1955
SUBJECT	Zinkhuette Freiberg	NO. OF PAGES 1
PLACE ACQUIRED		NO. OF ENCLS. 25X
DATE OF INFO.		SUPPLEMENT TO REPORT NO.
	INTS TO OR RECKIPT BY AN UNAUTHORIZED PERSON	HIS IS UNEVALUATED INFORMATION
1.	Construction of the Zinkhuette Freiber Five-Year Plan. The total cost of the	rg was begun in 1951 as part of
	,000,000 DMF.	o dulland beginning
	original plan, the pr	roject was to go into production
	a) By 1995, acidenting a grarrly product	tion of 5,000 metric tens
	b) Product	tion of 10,000 metric tons
duc	e Ministry for Heavy Industry had actual tion level of 10,000 tons yearly by 19 duction cost of 1,300 DME per ton when	57 and was anticipating a final
3. <b>2.</b> (1.	Work on the Zinkhuette Freiberg was surrtage of investment funds, and the	e 19,500,000 DME already expended
4. Jar	No zinc is produced directly from ore muary 1955. The only zinc produced is	

the Halsbrunke Werk.

which is old.

Comment: These investment figures do not agree with those previously
In that report it was stated that 50,000,000 DME had been expended during 1953 on the Zinkhuette Ereiberg project and that an additional 170,000,000 DME were needed but not available by July 1954.

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Approved For Release 2008/04/17 : CIA-RDP80-00810A006500040007-2 CLASSIFICATION MATION REPORT CD NO. DIN METH 26 April 1955 DATE DISTR. COUNTRY East Germany NO OF PAGES Zinkhuette Freiberg SUBJECT 25X1 NO OF ENCLS. PLACE **ACQUIRED** SUPPLEMENT TO " DATE OF REPORT NO. INFO. 25X1 THIS IS UNEVALUATED INFORMATION Construction of the Zinkhuette Freiberg was begun in 1951 as part of the Five-Year Plan. The total cost of the building project was set at 25X1 123,000,000 DME. According to the original plan, the project was to go into production in two stages: a) By 1956, achieving a yearly production of 5,000 metric tons and b) By 1959, achieving a yearly production of 10,000 metric tons The Ministry for Heavy Industry had actually hoped to have reached a production level of 10,000 tons yearly by 1957 and was anticipating a final production cost of 1,300 DME per ton when the project was in full operation. 3. Nork on the Zinkhuette Freiberg was suspended in 1953 as the result of a shortage of investment funds, and the 19,500,000 DME already expended will have to be considered as lost until work is again resumed. 4. No zinc is produced directly from one in all of East Germany - as of January 1955. The only zinc produced is that which is obtained by resmelving at the Halsbrucke Werk. 25X1

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